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Students will perform two tasks in order to record their data, and then they will compare their results with other students in the [...]

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Page 4 Lesson 13: Pulmonary Function II Biopac Student Lab V3.0 Forced Expiratory Volume (also referred to as forced vital capacity or timed vital capacity) is a test in which a limit is placed on the length of time a Subject has to expel vital capacity

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air.

MVV = (Average volume per cycle) X (Number of cycles per ...

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Lesson 13: Pulmonary Function Ii Page 3 Pulmonary volumes, pulmonary capacities, and pulmonary airflow rates are often measured in diagnosing and assessing the health of the respiratory system (Fig 13.1). Fig 13.1 Examples of commonly measured pulmonary volumes and capacities

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Lesson 12 New Procedure PULMONARY FUNCTION I Volumes and Capacities Richard Pflanzner, Ph.D.

Biopac Student Lab PULMONARY FUNCTION I

Pulmonary function tests like forced vital capacity (FVC), Forced Expiratory Volume in one second (FEV₁), FEV₁ to FVC% i.e. (FEV₁ %) was recorded in various postures using computerized spirometer in BIOPAC systems, Inc., MANBSL3S, student version, following the standard procedure.

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Associate Professor Emeritus Indiana University School Of
Medicine Purdue University School of Science William McMullen
Vice President, BIOPAC Systems, Inc. 11. 111. IV.

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Using a respiratory transducer and an airflow transducer , we can record and analyze chest expansion and contraction during the breathing cycle, as well as pulmonary volumes/capacities and the effects of aerobic exercise. (Biopac Student Lab Lessons 8, 12, 13, and 15.) Electrooculogram (EOG)

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June 10th, 2018 - Biopac Student Lab V3 0 Lesson 13 Pulmonary Function II Page 3 Pulmonary volumes pulmonary capacities and pulmonary airflow rates are often measured in diagnosing and assessing the health of the respiratory system Fig 13 1'

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